YIBARCIAL QUALIFICATIONS

Item 1 (continued):

Other Items: (Itemise Below)

Legal Costs:

2,500

/,400
Installation Costs:

Other Miscellaneous:

/,500.

Total Other Items:

Total Construction Costs:

Add Estimated Cost of Operation for Three Honths:

B, 250.

Total Costs To Be Met By Applicant:

//3, /50.

- (b) State the basis of the estimates in (a), above, including complete itemization of the cost of operation for the first three months, including cost of proposed programming.
- (c) The proposed construction is to be financed and paid for in the following manner. The financial plan should provide for sufficient funds to construct the station and operate it for a period of three months without relying on advertising or other station revenues to meet operating costs.

.7

YIMAHCIAL QUALIFICATIONS OF BROADCAST APPLICANT

DEDHAM MA BP - 850729 AD AM 890 KHZ

COLUMN II

The Commission is seeking in the questions that follow information as to contracts and arrangements now in existence, as well as any arrangements or negotiations, written or oral, which relate to the present or future financing of the station; the questions must be answered in the light of this instruction.

1.(a) Give estimated initial costs of making installation for which application is made. If performed under a contract for the completed work, the facts as to such contract must be stated in lieu of estimates as to the several items. In any event, the cost shown must be the costs in place and ready for service, including the amounts for labor, supervision, materials, supplies and freight. Cost items such as professional fees, mobile and STL equipment, non-technical studio furnishings, etc., should be included under "Other Items" below, and itemised.

COLUMN I

	(Use only when itemizing)	(Total)
Antenna System: (Including antenna, antenna tower, transmission line,	•	
phasing equipment, ground sys- tem, coupling equipment and tower lighting.	•	248,400.
RF Generating Equipment: (Including transmitt tubes, filters, diplexer, remo		
control equipment, and automat logger.)	: ic	39,700.
Monitoring and Test Equipment: (Including freq		
quency monitor, modulation mon tor, oscilloscope, dummy load, wectorscope, wideo monitors.)		9,000_
Program Origination Equipment: (Including control consoles, film chains, careras, audio tape equipment, victore equipment, program and dis	n- deo	
tribution amplifiers, limiters and transcription equipment.		31,000.
Acquiring Land:		
Acquiring, Benodeling or Constructing Building	£:	40,000.

YHANCIAL QUALIFICATIONS

Item 1 (continued):

Other Items: (Itemise Below)

Legal Costs:

Engineering Costs:

Installation Costs:

Other Miscellaneous:

2,500

/2,000

/,500

Total Other Items:

25,000

Total Construction Costs:

368,100.

Add Estimated Cost of Operation for Three Months:

15,000.

Total Costs To Be Het By Applicant:

408,100.

- (b) State the basis of the estimates in (a), above, including complete itemization of the cost of operation for the first three months, including cost of proposed programming.
- (c) The proposed construction is to be financed and paid for in the following manner. The financial plan should provide for sufficient funds to construct the station and operate it for a period of three months without relying on advertising or other station revenues to meet operating costs.

13

Beaumont, TX FM CH209 BPED860116MA

122,800.

FINANCIAL QUALIFICATIONS OF BROADCAST APPLICANT

ANTENNA SYSTEM: (Including antenna tower, transmission lin	na,	TOTAL
equipment, ground system, coupling and tower lighting.)		\$ 20,800.
RF GENERATING EQUIPMENT: (Include tubes, filters, diplexer, remote equipment, and automatic logger.)		40,700.
MONITORING AND TEST EQUIPMENT: (In frequency monitor, modulation moniscope, dummy load, vectorscope, vi	itor, oscillo-	3,400.
PROGRAM ORIGINATION EQUIPMENT: (1 control consoles, film chains, carequipment, video tape equipment, redistribution amplifiers, limiters, scription equipment.	neras, audio tar program and	oe 31,000
ACQUIRING LAND:		- 0 -
ACQUIRING, REMODELING OR CONSTRUCT	TING BUILDINGS:	5,000.
ITEM 1 CONTINUED:		
OTHER ITEMS: (Itemize below)		
Legal Costs:	2,500.	
Engineering Costs:	1,400.	
Installation Costs:	7,500.	
Other Miscellaneous:	1,500.	
TOTAL OTHER ITEMS:		12,900.
TOTAL CONSTRUCTION COSTS		100,900.
ADD ESTIMATED COST OF OPERATION FO	R 3 MONTHS:	9,000.

TOTAL COSTS TO BE MET BY APPLICANT:

FRANKFORT NY BPH-85/205MA FINANCIAL QUALIFICATIONS
OF BROADCAST APPLICANT

YHANCIAL QUALIFICATIONS

FRANKFORT NY (CONT.)

Item 1 (continued):

Other Items: (Itemize Below)

Total Costs To Be Met By Applicant:

Legal Coste: 1,400. Engineering Costs:

Installation Costs:

1.500. Other Miscellaneous:

Total Other Items:

Total Construction Costs:

Add Estimated Cost of Operation for Three Months:

146,800.

(b) State the basis of the estimates in (a), above, including complete itemization of the cost of operation for the first three months, including cost of proposed programing.

(c) The proposed construction is to be financed and paid for in the following manner. The financial plan should provide for sufficient funds to construct the station and operate it for a period of three months without relying on advertising or other station revenues to meet operating costs.

..4

BP860313AB Buckley, WA AM 740kHz

FINANCIAL QUALIFICATIONS OF BROADCAST APPLICANT

TOTAL

ANTENNA SYSTEM: (Including antenna, antenna tower, transmission line, phasing equipment, ground system, coupling equipment

127 200

FINANCIAL QUALIFICATIONS OF BROADCAST APPLICANT

LAKEVILLE, MN BPED-860317MG FM CH 286A

The Commission is seeking in the questions that follow information as to contracts and arrangements now in existence, as well as any arrangements or negotiations, written or oral, which relate to the present or future financing of the station; the questions must be answered in the light of this instruction.

1.(a) Give estimated initial costs of making installation for which application is made. If performed under a contract for the completed work, the facts as to such contract must be stated in lieu of estimates as to the several items. In any event, the cost shown must be the costs in place and ready for service, including the amounts for labor, supervision, materials, supplies and freight. Cost items such as professional fees, mobile and STL equipment, non-technical studio furnishings, etc., should be included under "Other Items" below, and itemised.

	COLUMN I (Use only when itemizing)	COLUMN II (Total)
Antenna System: (Including antenna, antenna tower, transmission line, phasing equipment, ground system, coupling equipment and tower lighting.	•	\$ <u>21,000</u> .
EF Generating Equipment: (Including transmitter tubes, filters, diplaxer, remote control equipment, and automatic logger.)		23,200
Monitoring and Test Equipment: (Including freq- quency monitor, modulation moni- tor, oscilloscope, dumny load, vectorscope, video monitors.)		3,400,
Program Origination Equipment: (Including control consoles, film chains, cantrol consoles, film chains, cantrol cantro	•	31,∞o.
Acquiring Land: Acquiring Remodeling or Constructing Buildings:	_	0 40,000.

Item 1 (continued):

Other Items: (Itemise Below)

Legal Costs:

Engineering Costs:

1,400.

Installation Costs:

7,500.

Other Miscellaneous:

- (b) State the basis of the estimates in (a), above, including complete itemization of the cost of operation for the first three months, including cost of proposed programming.
- (c) The proposed construction is to be financed and paid for in the following manner. The financial plan should provide for sufficient funds to construct the station and operate it for a period of three months without relying on advertising or other station revenues to meet operating costs.

150,200.

FINANCIAL QUALIFICATIONS OF BROADCAST APPLICANT

ANTENNA SYSTEM: (Including antenna antenna tower, transmission line equipment, ground system, couplin	, phasing	TOTAL
and tower lighting.)		\$ 20,400.
RF GENERATING EQUIPMENT: (Includin tubes, filters, diplexer, remote co equipment, and automatic logger.)	g xmitter, ntrol	51,700.
MONITORING AND TEST EQUIPMENT: (Inc frequency monitor, modulation monit scope, dummy load, vectorscope, vid	or, oscillo-	3,400.
PROGRAM ORIGINATION EQUIPMENT: (In control consoles, film chains, came equipment, video tape equipment, predistribution amplifiers, limiters, scription equipment.	ras, audio tape ogram and	31,000.
ACQUIRING LAND:		- 0 -
ACQUIRING, REMODELING OR CONSTRUCTION	NG BUILDINGS:	20,000.
ITEM 1 CONTINUED:		
OTHER ITEMS: (Itemize below)		
Legal Costs:	2,500.	
Engineering Costs:	1,400.	
Installation Costs:	7,500.	
Other Miscellaneous:	1,500.	
TOTAL OTHER ITEMS:		12,900.
TOTAL CONSTRUCTION COSTS	1	26,500.
ADD ESTIMATED COST OF OPERATION FOR	3 MONTHS:	10,800.

TOTAL COSTS TO BE MET BY APPLICANT:

Holtz, MO FM CH201

BPED831216BR

219,600.

FINANCIAL QUALIFICATIONS OF BROADCAST APPLICANT

ANTENNA SYSTEM: (Including anten	ina,	TOTAL
antenna tower, transmission li equipment, ground system, coupl and tower lighting.)	ing equipment	\$ 63,900.
RF GENERATING EQUIPMENT: (Include tubes, filters, diplexer, remote equipment, and automatic logger.)	control	40,700.
MONITORING AND TEST EQUIPMENT: (I frequency monitor, modulation mon scope, dummy load, vectorscope, v	itor, oscillo-	
PROGRAM ORIGINATION EQUIPMENT: (control consoles, film chains, carequipment, video tape equipment, distribution amplifiers, limiters scription equipment.	meras, audio (program and	tape 31,000.
ACQUIRING LAND:		20,000.
ACQUIRING, REMODELING OR CONSTRUC	TING BUILDINGS	<u>3:</u> 40,000.
ITEM 1 CONTINUED:		
OTHER ITEMS: (Itemize below)		
Legal Costs:	2,500.	
Engineering Costs:	1,400.	
Installation Costs:	7,500.	
Other Miscellaneous:	1,500.	
TOTAL OTHER ITEMS:		12,900.
TOTAL CONSTRUCTION COSTS		199,000.
ADD ESTIMATED COST OF OPERATION F	OR 3 MONTHS:	7,700.
	-	

TOTAL COSTS TO BE MET BY APPLICANT:

Virginia Beach, VA FM CH203

BPED840217AW

FINANCIAL QUALIFICATIONS OF BROADCAST APPLICANT

		*	
ant	TENNA SYSTEM: (Including and tenna tower, transmission sipment, ground system, could tower lighting.)	line, phasing	* 5,700.
tul	GENERATING EQUIPMENT: (Includes, filters, diplexer, removipment, and automatic logger	te control	13,300.
fre	ITORING AND TEST EQUIPMENT: equency monitor, modulation appe, dummy load, vectorscope,	monitor, oscillo-	
cor equ dis	GRAM ORIGINATION EQUIPMENT: atrol consoles, film chains, sipment, video tape equipment tribution amplifiers, limiteription equipment.	cameras, audio to t, program and	ape 31,000.
ACC	UIRING LAND:		- 0 -
ACC	UIRING, REMODELING OR CONSTR	RUCTING BUILDINGS:	<u>:</u> 40,000.
ITE	M 1 CONTINUED:		
OTE	ER ITEMS: (Itemize below)		
	Legal Costs:	2,500.	
	Engineering Costs:	1,400.	
	Installation Costs:	7,500.	
	Other Miscellaneous:	1,500.	
TOI	AL OTHER ITEMS:		12,900.
<u>T01</u>	AL CONSTRUCTION COSTS		93,400.
ADE	ESTIMATED COST OF OPERATION	FOR 3 MONTHS:	6,300.
TOT	AL COSTS TO BE MET BY APPLIC	CANT:	112,550.

FINANCIAL QUALIFICATIONS
OF BROADCAST APPLICANT

Columbus, OH BPED840217BB FM CH204

	GF BROADCAST APPLICANT	FM CH204
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YIMABCIAL QUALIFICATIONS

Item 1 (continued):

Other Items: (Itemize Below)

Legal Costs:

Engineering Costs:

1,400.

7,500.

Other Miscellaneous:

1,500.

Total Other Items:

Total Construction Costs:

Add Estimated Cost of Operation for Three Months:

Total Costs To Be Net By Applicant:

12,900.

129,800.

147,700.

- (b) State the basis of the estimates in (a), above, including complete itemization of the cost of operation for the first three months, including cost of proposed programming.
- (c) The proposed construction is to be financed and paid for in the following manner. The financial plan should provide for sufficient funds to construct the station and operate it for a period of three months without relying on advertising or other station revenues to meet operating costs.

YTHANCIAL QUALIFICATIONS OF BROADCAST APPLICANT

Wilson, NC BPED840229CC FM CH213C

The Commission is seeking in the questions that follow information as to contracts and arrangements now in existence, as well as any arrangements or negotiations, written or oral, which relate to the present or future financing of the station; the questions must be answered in the light of this instruction.

1.(a) Give estimated initial costs of making installation for which application is made. If performed under a contract for the completed work, the facts as to such contract must be stated in lieu of estimates as to the several items. In any event, the cost shown must be the costs in place and ready for service, including the amounts for labor, supervision, materials, supplies and freight. Cost items such as professional fees, mobile and STL equipment, non-technical studio furnishings, etc., should be included under "Other Items" below, and itemised.

	COLUMN I (Use only when itemizing)	COLUMN II (Total)
Antenna System: (Including antenna, antenna tower, transmission line, phasing equipment, ground system, coupling equipment and tower lighting.	\$	\$ <u>29.200</u> .
EF Generating Equipment: (Including transmitter, tubes, filters, diplexer, remote control equipment, and automatic logger.)		34.500.
Monitoring and Test Equipment: (Including freq- quency monitor, modulation moni- tor, oscilloscope, dummy load, vectorscope, video monitors.)		3,400.
Program Origination Equipment: (Including control consoles, film chains, caneras, audio tape equipment, video tape equipment, program and distribution amplifiers, limiters, and transcription equipment.		31,000.
Acquiring Land:		10,000.
Acquiring Remodeling or Constructing Buildings:		18,000.

FIRABCIAL QUALIFICATIONS

Wilson, NC BPED840229CC FM CH213C

Item 1 (continued):

Other Items: (Itemise Below)

Legal Costs: 2,500.

Engineering Costs: 1,400.

Installation Costs: . 7,500.

1,500. Other Miscellaneous: 12.900.

FINANCIAL QUALIFICATIONS OF BROADCAST APPLICANT

The Commission is seeking in the questions that follow information as to contracts and arrangements now in existence, as well as any arrangements or negotiations, written or oral, which relate to the present or future financing of the station; the questions must be answered in the light of this instruction.

1.(a) Give estimated initial costs of making installation for which application is made. If performed under a contract for the completed work, the facts as to such contract must be stated in lieu of estimates as to the several items. In any event, the cost shown must be the costs in place and ready for service, including the amounts for labor, supervision, materials, supplies and freight. Cost items such as professional fees, mobile and STL equipment, non-technical studio furnishings, etc., should be included under "Other Items" below, and itemised.

	COLUMN I (Use only when itemizing)	COLUMN II (Total)
Antenna System: (Including antenna, antenna tower, transmission line,	\$	
phasing equipment, ground system, coupling equipment and tower lighting.	;- .	\$ <u>9,900</u> .
EF Generating Equipment: (Including transmit tubes, filters, diplexer, rem control equipment, and automa	ote	
logger.)		30,900.
Monitoring and Test Equipment: (Including frequency monitor, modulation mo		
tor, oscilloscope, dummy load vectorscope, video monitors.)	•	3,400.
Program Origination Equipment: (Including control consoles, film chains, control cape equipment, vape equipment, program and d	en- ideo is-	
tribution amplifiers, limiter and transcription equipment.	••	31,000.
Acquiring Land:		0 _
Acquiring. Remodeling or Constructing Building	EE:	18,000.

FINANCIAL QUALIFICATIONS

Syracuse, NY BPED840301CD FM Ch212

Item 1 (continued):

Other Items: (Itemize Below)

Legel Costs: 2.500.

Engineering Costs: 1,400.

Installation Costs: 7.500.

Other Niscellaneous: 1.500.

Total Other Items: 12,900.

Total Construction Costs: 93,200.

Add Estimated Cost of Operation for Three Months: 7,400.

Omaha, NE FM CH201

BPED840323CB

FINANCIAL QUALIFICATIONS OF BROADCAST APPLICANT

TOTAL ANTENNA SYSTEM: (Including antenna, antenna tower, transmission line, phasing equipment, ground system, coupling equipment and tower lighting.) \$ 24,200. RF GENERATING EQUIPMENT: (Including xmitter, tubes, filters, diplexer, remote control 34,500. equipment, and automatic logger.) MONITORING AND TEST EQUIPMENT: (Including frequency monitor, modulation monitor, oscilloscope, dummy load, vectorscope, video monitors.) 3,400. PROGRAM ORIGINATION EQUIPMENT: (Including control consoles, film chains, cameras, audio tape equipment, video tape equipment, program and distribution amplifiers, limiters, and transcription equipment. 31.000. -0-ACQUIRING LAND: ACQUIRING, REMODELING OR CONSTRUCTING BUILDINGS: 2,000. ITEM 1 CONTINUED: OTHER ITEMS: (Itemize below) Legal Costs: 2,500. Engineering Costs: 1,400. Installation Costs: 7,500. Other Miscellaneous: 1,500. TOTAL OTHER ITEMS: 12,900.

TOTAL CONSTRUCTION COSTS

ADD ESTIMATED COST OF OPERATION FOR 3 MONTHS:

7,800.

TOTAL COSTS TO BE MET BY APPLICANT:

115,800.

Nasshua, NH FM CH201

BPED840430IJ

FINANCIAL QUALIFICATIONS OF BROADCAST APPLICANT

ANTENNA SYSTEM: (Including entenna	TOTAL
ANTENNA SYSTEM: (Including antenna, antenna tower, transmission line, phasing equipment, ground system, coupling equipment and tower lighting.)	\$ 6,000.
RF GENERATING EQUIPMENT: (Including xmitter, tubes, filters, diplexer, remote control equipment, and automatic logger.)	24,300.
MONITORING AND TEST EQUIPMENT: (Including frequency monitor, modulation monitor, oscilloscope, dummy load, vectorscope, video monitors.)	3,400.
PROGRAM ORIGINATION EQUIPMENT: (Including control consoles, film chains, cameras, audio tape equipment, video tape equipment, program and distribution amplifiers, limiters, and transcription equipment.	31,000.
ACQUIRING LAND:	-0-
ACQUIRING, REMODELING OR CONSTRUCTING BUILDINGS:	2,000.
ITEM 1 CONTINUED:	
OTHER ITEMS: (Itemize below)	
Legal Costs: 2,500.	
Engineering Costs: 1,400.	
Installation Costs: 7,500.	
Other Miscellaneous: 1,500.	
TOTAL OTHER ITEMS:	12,900.
TOTAL CONSTRUCTION COSTS	66,700.
ADD ESTIMATED COST OF OPERATION FOR 3 MONTHS:	7,800.
TOTAL COSTS TO BE MET BY APPLICANT:	87,400.

Bay City, MI BPED840629IC FM CH206

The Commission is seeking in the questions that follow information as to contracts and arrangements now in existence, as well as any arrangements or negotiations, written or oral, which relate to the present or future financing of the station; the questions must be answered in the light of this instruction.

1.(a) Give estimated initial costs of making installation for which application is made. If performed under a contract for the completed work, the facts as to such contract must be stated in lieu of estimates as to the several items. In any event, the cost shown must be the costs in place and ready for service, including the amounts for labor, supervision, materials, supplies and freight. Cost items such as professional fees, mobile and STL equipment, non-technical studio furnishings, etc., should be included under "Other Items" below, and itemised.

COLUMN I COLUMN II (Use only (Total) when itemizing) Antenna System: (Including antenna, antenna tower, transmission line, phasing equipment, ground system, coupling equipment and \$ 35,900. tower lighting. RF Generating Equipment: (Including transmitter, tubes, filters, diplexer, remote control equipment, and automatic 26,000. logger.) Monitoring and Test Equipment: (Including freqquency monitor, modulation moni-

tor, oscilloscope, dummy load.

YHABCIAL QUALIFICATIONS

Bay City, MI BPED8406291C FM CH206

158,350.

Item 1 (continued):

L

Other Items: (Itemize Below)

Legal Costs: 2,500.

Engineering Costs: 1,400.

Installation Costs: 7,500.

Other Miscellaneous: 1,500.

Total Other Items:

Total Construction Costs:

Add Estimated Cost of Operation for Three Months:

12,900.

136,300.

9,150.

Total Costs To Be Met By Applicant:

- (b) State the basis of the estimates in (a), above, including complete itemization of the cost of operation for the first three months, including cost of proposed programming.
- (c) The proposed construction is to be financed and paid for in the following manner. The financial plan should provide for sufficient funds to construct the station and operate it for a period of three months without relying on advertising or other station revenues to

FINANCIAL QUALIFICATIONS OF BROADCAST APPLICANT

BRISTOL, TN BRED-840629I FM CH 202

The Commission is seeking in the questions that follow information as to contracts and arrangements now in existence, as well as any arrangements or negotiations, written or oral, which relate to the present or future financing of the station; the questions must be enswered in the light of this instruction.

1.(a) Give estimated initial costs of making installation for which application is made. If performed under a contract for the completed work, the facts as to such contract must be stated in lieu of estimates as to the several items. In any event, the cost shown must be the costs in place and ready for service, including the amounts for labor, supervision, materials, supplies and freight. Cost items such as professional fees, mobile and STL equipment, non-technical studio furnishings, etc., should be included under "Other Items" below, and itemised.

	when itemizing	(Total)
Antenna System: (Including antenna, antenna tower, transmission line,	•	1 2
phasing equipment, ground system, coupling equipment and tower lighting.		\$ 16,500.
EF Generating Equipment: (Including transmit	tter,	·
tubes, filters, diplexer, rescontrol equipment, and automore.)		3 <u>4,500</u>
Monitoring and Test Equipment: (Including fre	1 9 -	
quency monitor, modulation me		
tor, oscilloscope, dumny load		2 // 0 ==
vectorscope, video monitors.)	3,400.
Program Origination Equipment: (Including control consoles, film chains, control consoles, film chains, control consoles, film chains, control consoles, audio tape equipment, program and design control cont	ian- rideo	
tribution amplifiers, limiter	•.	21.000
and transcription equipment.		31,000.
Acquiring Land:		
Acquiring. Remodeling or Constructing Building	<u>vs</u> :	2,000

YTHANCIAL QUALIFICATIONS

Item 1 (continued):

Other Items: (Itemise Below)

Legal Costs:

2,500,

Engineering Costs:

1,400. 8,000.

Installation Costs:

Other Miscellaneous:

. 1,500.

134m

YIMANCIAL QUALIFICATIONS OF BROADCAST APPLICANT

ROCKFOND MI BPED -840723IC

The Commission is seeking in the questions that follow information as to contracts and arrangements now in existence, as well as any arrangements or negotiations, written or oral, which relate to the present or future financing of the station; the questions must be answered in the light of this instruction.

1.(a) Give estimated initial costs of making installation for which application is made. If performed under a contract for the completed work, the facts as to such contract must be stated in lieu of estimates as to the several items. In any event, the cost shown must be the costs in place and ready for service, including the amounts for labor, supervision, materials, supplies and freight. Cost items such as professional fees, mobile and STL equipment, non-technical studio furnishings, etc., should be included under "Other Items" below, and itemized.

COL	UNON I
(Us	e only
when	itemizing)

(Total)

Antenna System	: (Including entenna, entenna
	tower, transmission line,
	phasing equipment, ground sys-
·	tem, coupling equipment and
	tower lighting.

\$-<u>22,30</u>0.

<u>RF Generating Equipment</u>: (Including transmitter, tubes, filters, diplexer, remote control equipment, and automatic logger.)

1-23,2001

Monitoring and Test Equipment: (Including freqquency monitor, modulation monitor, oscilloscope, dummy load, wectorscope, video monitors.)

\$ 3,400.

Program Origination Equipment: (Including control consoles, film chains, cameras, audio tape equipment, video tape equipment, program and distribution amplifiers, limiters, and transcription equipment.

31,000,

Acquiring Land:

0

Acquiring. Remodeling or Constructing Buildings:

40,000.